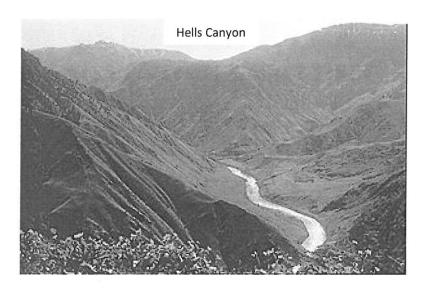
WEISER COMPLEXHELLS CANYON & RAFT FIRES

September 4, 2013



No roads cross Hells Canyon, and only three roads reach the Snake River between Hells Canyon Dam and the Oregon–Washington state boundary further downstream. From Oxbow Bridge near Copperfield, Oregon, Hells Canyon Road follows the Idaho side of the river 22 miles downstream to the Hells Canyon Dam. The road crosses the dam and continues another mile to the Hells Canyon Visitor Center on the Oregon side. Further north on the Idaho side, Deer Creek Road connects White Bird, Idaho, to the river at Pittsburg Landing. Near the northern end of the canyon, Forest Road 4260 (Lower Imnaha Road), the last part of which is too rough for most cars, reaches the river at Dug Bar, 21 miles from Imnaha, Oregon. On the canyon rims, viewpoints accessible by road include Hat Point and Buckhorn in Oregon and Heavens Gate in Idaho.

ID-PAF-013082 P4HX4J

payettefireinformation@gmail.com



GPS FORMAT DATUM NAD 83 N 44° 20.480 W 117° 4.048



		Incident Nar	ne	T:	2. Date Prepared	3. Time Prepared
	Incident Objectives	WE	EISER COMPLEX		09/03/13	0551
4. O	perational Period 09/04/13	Wednesday	DAY Shift 0600 - 203	30		
5. Ger	neral Control Objectives for the incident	(include altern	atives)			
* Saf	fety: Maintain safety of firefighting reso	ources and pul	olic as the top priority.			
* Pe	rimeter Control: Keep fire size a	s small as pra	ctical using perimeter co	ontrol.		
	mmunity and Infrastructure ercial structures and improvements with			further	impacting priva	ate values,
*Cos	st: Insure the costs related to fire mana	gement are co	mmensurate with the v	alues a	at risk.	
keep fi	te Lands: Minimize impacts to endo ire out of these areas. While planning ar ated with State, private timber and forag	nd executing fir	imber, forage base and re suppression actions,	d private be mir	e forest land by ndful of the fina	using tactics to ncial values
3. Wea	ather Forecast for Period					a contract of the second
5		ED WEATH	HER FORECAS	Г		
. Gen	eral Safety Message					
	** Keep informed on fire	weather c	onditions and f	forec	asts!	
	** Have situational aware	ness at a	Il times!			
8.	Attac	chments (mark	if attached)			
/	Organization List - ICS 203	Incident Map	•	⊘ Pho	one List	
	Div. Assignment Lists - ICS 204	Safety Messa	age 🖫	☑ Trai	ining Message	
	Communications Plan - ICS205	Traffic Plan				
/	Medical Plan - ICS 206	Fire Behavior				
	Air Operations Summary - ICS 220 🗹	Fire Weather				
	ared by (Planning Section Chief)		10. Approved by Incident	Commai	nder)	
	n McEvers Stam Mi Cur		Steve Millert			
CS 20)2	Fina	r ·		Page of	ICS 202 Forms

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ORGANIZA	TION AS	SIGNMENT LIST	9. Oper	rations Section
1. Incident Name			Operations Saction Chief-Line	R Anderson; M Friend (t)
2. Date Prepared		3. Time Prepared	Operations Saction Chief-Plan	nning K Smihula; M Boomer (t)
09/03/13		0551	a. Brand	ch I - Division/Groups
4. Operational Period 09/04/13 Wedn	esdav D	AY Shift 0600 - 2030		
Position		Name	HELLS CANYON FIRE	C Trudeau; D Radar (t)
5. Incide	nt Comma	nder and Staff	Division/Group A	
Incident Commander	Mike W	halen	Division/Group C	
Incident Commander (t)	Steve N	fillert	Division/Group F	
Safety Officer	J Nishiki	da; J Brollier; C Fisher (T)	Division/Group	
Information Officer	Rhonda	Bishop; Robin Broyles(t)	Division/Group	
Liaison Officer	Aaron E	Baldridge	b. Branch	h II - Division/Groups
6. Ag	ency Rep	resentative	RAFT FIRE	
Agency	Name		Division/Group N	Unstaffed
USFS	Keith La	nnon, Forest Supevisor	Division/Group Q	R Washburn; D Gibbons (
USFS	Greg Le	sch, District Ranger	Division/Group S	P Naman; E Nolan(t)
BLM	Terry H	ımphrey, Field Manager	Division/Group W	C Jones; T Hecht (t)
BLM	Matt Mc	Coy	Division/Group Z	D Walker; Baxter (t)
STATE OF IDAHO	S. Corki	II, Area Mgr Payette Lks	Division/Group	
7.	Planning (Section	c. Branch	III - Division/Groups
Chief		McEvers		
Deputy		_		
Resources Unit	Bob Ree	ese; Wade Burleson	Division/Group IA	
Situation Unit	Mark Bo	hach	Division/Group	
Documentation Unit	Terri Be	rger	Division/Group	
Demobilization Unit	Nadia Ei	senbraun	Division/Group	
ire Behavior Analyst	Ken Roo	gers; Dana Cohent (t)	Division/Group	
MET	Joe Gou	dsward	d. Air O	perations Branch
raining Specialist	Rose He	nderson	Air Operations Branch Director	Bill Hayes
GIS Specialist	Robin Di	ınn	Helibase Manager	Andy Guest
Computer Specialist	Kevin Ho	offman	Air Attack Supervisor	T Delfalco; L Zajance; L Mars
Resource Advisor USFS	Jon Alma	ack	Air Support Supervisor	Eric Taplin
esource Advisor BLM	Al Tarter		Helicopter Coordinator	
8. L	ogistics S	ection	Air Tanker Coordinator	
hief	John Ho		10. Fin	ance Section
eputy		+11100-11-1-1-100, -100-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Chief	Darcy Crotteau
upply Unit	Steve Ho	well	Deputy	
acilities Unit	Scott Ric	hey	Time Unit	S Makosky; K Kumiega; E. Joy (t)
round Support Unit	Bill Tugg	•	EQTR	A Savage; J Frederick
ommunications Unit	Bryan Gr		Compensation/Claims Unit	Tracy Nicholson
edical Unit		aves; Kathy Saco (t)	Cost Unit	Chuck Joy; L Gaylord (t)
ecurity Unit	Ann Robi		Prepared by (Resource Unit Le	eader)
ood Unit		ki;G Woods(t);B Gratton(t)	Bob Reese	
CS 203			FINAL	Page of ICS 203 Form

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of ICS 203 Forms

Divisi	on Assig	Inment List						HELI	<u> S CAI</u>	NYON FIRE
Incident Name V	VEISER CO	MPLEX		4. Operational	Period 09/04/13	We	dnesda	y DAY Shift	0600 - 20)30
5.				Operati	ions Perso	nnel				
Operations Chief	R.A	ANDERSON; M.	FRIEN	D	Division/	Group S	Supervis	or TRUDEAU;		1.7
Operations Chief(Plans) K.S	MIHULA; M. BO	OMER	3	Air Attacl	k Super	rvisor	L DEFALCO); L ZAJAI	NC
Branch Director					Safety O	fficer		J. NISHIKIE	A; J. BRC	LLIER
6.				Resources	Assigned t	his Per	iod			
Strike Team/Tas	k Force/ Res	ource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./	Time	Pick Up PT./Time
ENG4 BLM E14			JOSE	IUA LAMBERT	г	3	N	DP1/060	0	DP1/2030
ENG4 USFS BC		12		J BURLEY		7	N	DP1/060	0	DP1/2030
ENG 4 001 0 BC	71 101 0		1							
DOZ2 GRANITE	EXCAVA	TION 2				0	N	DP1/060	0	DP1/2030
TFLD 9/14		W	JEFF	PRICHER		1	N	DP1/060	0	DP1/2030
HEQB 9/14				GLAS WURZA	UF	1	N	DP1/060		DP1/2030
HEQB (t) 9/15			SHAN	IIKO COWIE				DP1/060	0	DP1/2030
EMPF 9/15			HOUS	STON TODD		1	N	DP1/060	0	DP1/2030
SOF2 9/14				RANNE		1	N	DP1/060		DP1/2030
3012 9/14			1011	TOUTE						
		447-11								
		- CO. X.	-							
7. Control Opera	itions		<u> </u>		1.					
REHAB	FIRE LINE	PER DIRECTION ARE AVAILABL			OURCE A	DVIS	ORS.			
8. Special Instruc	ctions									
PREPAR	RE FOR W	ET WEATHER								
9.			Divis	sion/Group Com	munication	ns Sum	nmary			
Function	Frequency -	RX Frequency	- TX	Tone	Syste	em		hannel	System	Channel
Command	163.037			RX/TX 107.2	Kin			7		
Tactical Div/Group	168.050			RX/TX 107.2	Kin			1		
Air to Ground	166.675	0 166.675	50		Kin	g		14		
Air to Ground										
Prepared by (Reso		ader)		red by (Planning S VN MCEVERS		ef)		Date Prepared 09/03/13		ime Prepared 0551
ICS 204				Fin	nal				Page	of ICS 204 Forms

1. Branch

2. Division/Group

3. Incident Name	on Assignn EISER COMF		Branch Operational		ednesda		RAFT	
5.	7			ions Personnel				
Operations Chief	R.AND	ERSON; M.F			Supervis	or ROBERT WASH	IBURN; I	D. GIBBONS (t)
Operations Chief(P	lans) K.SMII	HULA; M. BOO	OMER	Air Attack Supe	ervisor	LAWRENCE DEF	ALCO; LA	RRY L ZAJANC
Branch Director				Safety Officer	3300 33000	J. NISHIKIDA;	I BROI	LIFR
6.			Pasauraas	Assigned this Pe	oriod	o: reiorilitiby t,	o. Ditoi	
				Num o				
Strike Team/Task	Force/ Resourc	e Designator	Leader	Pers.	Y/N	Drop Off PT./Time	Э	Pick Up PT./Time
ENG4 USFS NV	'-HTF 452 9/	14	BRIAN V GERMAN	5	N	ICP/0600		ICP/2030
2								
7. Control Operation MEET WI 8. Special Instruction	TH SHERIFF	BOAT AT FA	REWELL BEND TO	TRANSPOR	T TO DI	VISION "Q" TO E.	XTINGL	JISH HOTSPO
9.	the weather		Division/Group Comn	nunications Sun	nmary			
	requency - RX	Frequency - T		System		nannel Sys	tem	Channel
ommand	164.5750	170.3625	RX/TX 107.2	King		8		
actical Div/Group	168.0500	168.0500	RX/TX 107.2	King		1		
ogistics								
r to Ground	170.0000	170.0000		King		15		
Prepared by (Resourd ADE BURLESO	ce Unit Leader)	A	pproved by (Planning Set HAWN MCEVERS			Date Prepared 09/03/13	Time	Prepared 0551
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Divis	ion As	ssignm	ent List		1. Branch				2. [Division/Group	AFT-S
Incident Nam		R COMP	LEX		4. Operational	Period 09/04/13	3 We	ednesd	av DA)	/ Shift 0600 -	2030
5.						ons Pers		Value			
Operations Chief		R.ANDI	ERSON; M.	FRIENI				Supervi	sor PAUL	NAMAN; ER	IC NOLAN (t)
Operations Chief	(Plans)	K.SMIH	ULA; M. BC	OMER	?	Air Atta	ck Supe	rvisor	LAWRE	NCE DEFALC); LARRY L ZAJANC
Branch Director						Safety	Officer		J. NIS	HIKIDA; J. B	ROLLIER
6.					Resources /	Assigned	this Pe	riod			
Strike Team/Ta	sk Force	Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop C	off PT./Time	Pick Up PT./Time
IHC ROGUE F	RIVER 9	9/13		THON	AS MERRITT	•	22	-	BENTON	SPIKE/0600	BENTON SPIKE/2030
IHC LA GRANI	DE 9/12			JOSH	DIACETIS		21	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
HC2IA USFS B	OISE C	REW 8	9/5	PATR	ICK C JOHNS	ON	19	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
HC2 IA BIA S	HOPAI	CREW 7	# 1 9/13	AUGL	ISTINE GALL	ARDO	21	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
HC2IA PVT AS	SP FIRE	9/12		MICH	AEL DENNING	3	20	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
HC2IA BIA ME	SCALE	RO #1	9/5	ALDO	N CORIZ		20	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
HC 2 IA BIA EN				ASAD	RAHMAN		20		BENTON	SPIKE/0600	BENTON SPIKE/2030
HC2IA BLM LA		VALUED 0. 1875 120		The lates where	AEL D MCGIR	R	20			SPIKE/0600	BENTON SPIKE/2030
HC2IA USFS F			14		DON WRIGH		22	N		SPIKE/0600	BENTON SPIKE/2030
ENG4 PVT ID H	HEATSE	EKER 1	6 9/13	ANTH	ONY DOSER		3	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
WTS2 PVT WE	BER FI	RE DIST	266 9/14	JOSE	PH GANNON		1	N	BENTON	SPIKE/0600	BENTON SPIKE/2030
											1000
					# 1/2 · · · · · · · · · · · · · · · · · · ·						
											and the state of t
7. Control Opera	ations						-				
					NWOOD CRE ATROL/SECU		ELINE				
3. Special Instru PREPAI		R WET V	/EATHER.								
9.				Divisi	on/Group Comr	nunicatio	ns Sum	mary			
Function		ncy - RX	Frequency -		Tone	Sys		C	hannel	System	Channel
Command	V-10-00-00-00-00-00-00-00-00-00-00-00-00-	5750	170.3625		RX/TX 107.2	Ki			8		
actical Div/Group	166.	7250	166.7250)	RX/TX 107.2	Ki	ng ————	-	4		
ogistics										1	
ir to Ground		0000	170.0000			Kii			15	1	
Prepared by (Reso		t Leader)			d by (Planning Son MCEVERS	ection Ch	ief)		Date Prep 09/	03/13	Time Prepared 0551

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Division /	Assignr	ment List		I. Branch				2. 0	rivision/Group	AFT-S
3. Incident Name	ER COMI			4. Operationa		10/0	daaad	DAY		
5.					09/04/13 tions Pers		ednesd	ay DAY	Shift 0600 -	. 2030
Operations Chief	RANE	DERSON; M.	FRIENT				Supervi	sor PALII	NAMAN: FF	RIC NOLAN (t)
Operations Chief(Plans)		HULA; M. BO			Air Atta			- 1		O; LARRY L ZAJANC
Branch Director	14.01111		OWER		Safety C				HIKIDA; J. B	8
6.				Resources			riod	0.11101	111(1D) (, 0. D	TO LETER
Strike Team/Task Ford	ce/ Resourc	ce Designator		Leader	rtoolghed	Num of Pers.	ST S VICE A STATE OF	Drop Of	ff PT./Time	Pick Up PT./Time
BCMG 9/14			ZACH	PALMER		1	N	BENTON	SPIKE/ 0600	BENTON SPIKE/203
BCMG (t) 9/13				BOHN (t)		1	N	BENTON	SPIKE/ 0600	BENTON SPIKE/203
TFLD 9/14		***************************************	CHRIS	HENRIE		1	N	BENTON.	SPIKE/ 0600	BENTON SPIKE/203
TFLD (t) 9/14				RT BAILEY		1	N		SPIKE/ 0600	BENTON SPIKE/203
TFLD (t) 3/14				EW INGRA	N/I	1	N	Three-trees was assured to	SPIKE/ 0600	BENTON SPIKE/203
TFLD (t) 9/14				EL KOLB	IVI	1	N		SPIKE/ 0600	BENTON SPIKE/203
2050 044			LANGE	DODEDTO				DENTON	2DU/E / 2222	DENTON ORDER
SOF2 9/14			LANCE	ROBERTS		1	N	BENTON	SPIKE/ 0600	BENTON SPIKE/203
EMTF 9/14			WILL S	LOOP		1	N	BENTON S	SPIKE/ 0600	BENTON SPIKE/203
EMPF 9/15			PAUL N	IEAR		1	N	BENTON S	SPIKE/ 0600	BENTON SPIKE/203
MPF 9/15			RYAN	GREGORY		1	N	BENTON S	SPIKE/ 0600	BENTON SPIKE/203
EMPF 9/15			GARY	FORD		1	N	BENTON S	SPIKE/ 0600	BENTON SPIKE/2030
14.1		100 1 - 110 1								
9				CALLED MILE HANDS						
				1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1						
. Control Operations CONSTRUCT ENGINES HO						ELINE.				
Special Instructions PREPARE FC		WEATHER.								
			Divisio	n/Group Comr	nunication	ns Sum	mary			
	ency - RX	Frequency -		Tone	Syste		С	hannel	System	Channel
	4.5750	170.3625		X/TX 107.2	Kin		1	8		
	6.7250	166.7250		X/TX 107.2	Kin	9		4		
ogistics						V				
	0.0000	170.0000		. (5: : =	Kin			15	L	
Prepared by (Resource Un ADE BURLESON (T		,	0.00	by (Planning S MCEVERS	ection Chie	et)		Date Prepa 09/0	1	Time Prepared 0551

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ICS 204

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Division As	ssignment List		1. Branch				2. Division/Group	AET \A/
3. Incident Name	33igillilellt List		Operational I	Period			K/	AFT-W
	R COMPLEX			9/04/13	8 We	dnesd	ay DAY Shift 0600	- 2030
5.			Operation	ns Pers	onnel			
Operations Chief	R.ANDERSON; M.	FRIEND)	Division	/Group	Supervi	sor CASEY JONES; T	YLER HECHT (t)
Operations Chief(Plans)	K.SMIHULA; M. BO	OMER		Air Atta	ck Supe	rvisor	LAWRENCE DEFALC	O; LARRY L ZAJANC
Branch Director				Safety (Officer		J. NISHIKIDA; J. E	ROLLIER
6.			Resources A	ssigned	this Per	riod		
Strike Team/Task Force	/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
IHC LONE PEAK 9/7	STATE OF THE STATE	KRIS I	BRUINGTON		21	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
IHC CRAIG 9/14		SHAW	N TELFORD		22	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
HC2IA KANSAS MID F	PLAINS 9/6	ALFO	NSO MONTOY	Ά	21	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
HC2IA WALLOWA W	HITMAN 3 9/12	ANDR	EW HAYES		20	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
HC2IA USFS CENTEN	INIAL 9/9	CHRIS	TOPHER THO	DMAS	19	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
HC2 BIA SHOBAN #2	9/13	LYMA	N TISSIDIMIT		20	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
ENG5 PVT ID HEATS			SMART		3	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
ENG4 UTAH BRIAN H	SCALL STORM STREET, HELDEN COMMONDER OFFI		ONY ZANE GL	JILING	3	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
ENG6 PVT ID HEATS		ANDRI	E GREGORY		3	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
ENG6 USFS ID-CTF E	623 9/13	BRECH	K KLEIN		3	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
WTT2 PVT ULTIMATE	E 10 9/14	JOSEF	PH MOYLAN		2	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
JEOR 0/44		TODD	CAMPBELL		1	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
HEQB 9/14				ED.			WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
SOF2 9/14			RT SHOEMAK	EK	1	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
SOF2 (t)			JSTON (t)		1	N	A	
AEMF	-		IY OLSON		1	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
EMPF		ANNA	MARTIN		1	N	WHISKEY SPIKE/0600	WHISKEY SPIKE/2030
7. Control Operations					1			

CONTINUE TO CONSTRUCT INDIRECT LINE, HOLD AND IMPROVE EXISTING LINE PROVIDE SRUCTURE PROTECTION FOR STRUGILL LOOKOUT

8. Special Instructions

ICS 204

PREPARE FOR WET WEATHER.

9.			Division/Group Comm	nunications Sumi	mary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	164.5750	170.3625	RX/TX 107.2	King	8		
Tactical Div/Group	166.7750	166.7750	RX/TX 107.2	King	5		
Logistics						N. 100 N.	
Air to Ground	170.0000	170.0000		King	15		
Prepared by (Reso		17	proved by (Planning Se AWN MCEVERS	ection Chief)	Date Prepar 09/03		ne Prepared 0551

Final

Division	n Assignn	nent List		1. Branch				2. Division		AFT-W	1
3. Incident Name	ISER COMP			4. Operationa	l Period 09/04/13	3 \//e	dnesd	ay DAY Shift			
5.					ions Pers		unesu	ay DAT SIIII	. 0000 -	2030	
Operations Chief	R.AND	ERSON; M.I	FRIENI				Supervi	sor CASEY JON	NES: T	YLER HE	CHT (t)
Operations Chief(Pla		HULA; M. BC				ick Supe		LAWRENCE D			
Branch Director		,		•	Safety	Officer		J. NISHIKID			
6.				Resources			riod				
	/ D	- Dit	T		rtooignoo	Num of		D O'' DT .		D	L DT (T
Strike Team/Task F	orce/ Resourc	e Designator		Leader		Pers.	Y/N	Drop Off PT./7			Jp PT./Time
EMPF			KEVIN	MCMAHON		1	N	WHISKEY SPIK	E/0600	WHISKE	Y SPIKE/20
3CMG 9/14			MICH	AEL BLACK		1	N	WHISKEY SPIK	E/0600	WHISKE	Y SPIKE/20
BCMG 9/14	*		JANE			1	N	WHISKEY SPIKI			Y SPIKE/20
SCIVIG 9/15			JAINE	LADD			IN	WITIONET OF IN		VVIIISKE	. 1 SFIRE/20.
ΓFLD 9/14			CLAY	STEPHENS		1	N	WHISKEY SPIKE	E/0600	WHISKE	Y SPIKE/203
ΓFLD (t) 9/15				EIGH DANTO	NIO (t)	1	N	WHISKEY SPIKE	E/0600	WHISKE	Y SPIKE/203
.,,	170				- (-)						200 10 20
ΓFLD			CARO	LYN A WARD	DEN	1	N	WHISKEY SPIKE	E/0600	WHISKE	Y SPIKE/203
FLD 9/14			ROBE	RT MATHES	N	1	N	WHISKEY SPIKE	=/0600	WHISKE	Y SPIKE/203
FLD (t) 9/15				EEN MCPHE		1	N	WHISKEY SPIKE			Y SPIKE/203
2											
. Control Operation											
CONTINUE	TO CONST			LINE, HOLD / R STRUGILL			EXIST	ING LINE			
Special Instruction	ns										
PREPARE F	FOR WET V	VEATHER.									
			Divisio	on/Group Comr	nunicatio	ns Sum	mary				
Function Fre	quency - RX	Frequency -	TX	Tone	Syst	em			System		Channel
	164.5750	170.3625		RX/TX 107.2	Kir			8	10.0000017.00		
	166.7750	166.7750		RX/TX 107.2	Kir	ng		5			
gistics											
	170.0000	170.0000			Kir			15			
repared by (Resource ADE BURLESON		1	117.00	by (Planning S MCEVERS	ection Chi	ef)		Date Prepared 09/03/13		Time Prep 0	ared 551
CS 204				Fina	al				Page 2	of 2 10	CS 204 Form

3. Incident Name	Assignm			Branch Gerationa			0	2. Division	RAF	
	SER COMPL	-EX			09/04/13		dnesda	y DAY Shift	t 0600 - 20	130
5. Operations Chief	D ANDE	DCON: M	FDIEN		ions Perso		Suponie	OF WALKED.	AVTED (<u> </u>
		RSON; M.						or WALKER; E		
Operations Chief(Plan	ns) K.SMIH	ULA; M. BC	OMER	· · · · · · · · · · · · · · · · · · ·	Air Attacl		rvisor	L DEFALCO		
Branch Director					Safety O	A WEST TO SERVE	missus maritara	J. NISHIKID	IA; J. BRO	LLIER
6.				Resources						
Strike Team/Task Fo	orce/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./	Time	Pick Up PT./Time
HC2IA FS FISHLAI	KE REGULA	RS 9/14	TREV	OR RIDING		19		DP55 @06	300	DP55 @2030
DOZ3 PVT ARMITA	ACE 2 0/16		CTEV	E NEWMAN		2	N	DP55 @06	200	DP55 @2030
DOZ3 FVT ARWITT	AGE 2 9/10		SIEV	E NEVVIVIAN			IN	DF33 @00	100	DF33 @2030
HEQB 9/13	7800 7800		MARK	GIBBONS		1	N	DP55 @06	000	DP55 @2030
EMPF 9/14			TODD	MIRANDA		1	N	DP55 @06	600	DP55 @2030
EMTF 9/14				Y L RULE		1	N	DP55 @06		DP55 @2030
7. Control Operation REHAB ALL		PER DIREC	CTION	FROM THE R	RESOURC	DE AD	VISOR	S.		
. Special Instruction PREPARE F	ns FOR WET W	EATHER.						2		
).				on/Group Comp						
	quency - RX	Frequency -		Tone	System		Ch	annel	System	Channel
	64.5750	170.362		RX/TX 107.2	King			8		
	68.2500	168.2500		RX/TX 107.2	King			6	***	
	70.0000	170.0000)		King]		15		
r to Ground										
Prepared by (Resource VADE BURLESON				d by (Planning Se N MCEVERS	ection Chief	f)		Date Prepared 09/03/13	Tim	ne Prepared 0551

Final

ICS 204

New	Air (Air Operations Summary	mmary	B	Bill Hayes	Z.				Date Prepared	repared	Time	Time Prepared
ENCY AM RX/TX FM RX/TX 8. FIXED-WING NIT 133.950 NAI'T 124.550 NAI'T 127.800	1. Incident Nam		OMPLEX			2. Operational Peri	bol	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	10000	Sunrise	9/03/13	Sunset	2000 set
ENCY AM RX/TX FM RX/TX 8 FIXED-WING AIT 133.950 H-212 (Rappell) H-213 (Rappell) H-214 (Rappell) H-215 (Rappell)	3 REMARKS	Safety Notes Hazards	Air Orio	0			و و و و و و و و و و و و و و و و و و و	בס ולם	11 0000 - 2030		0713		2017
ENCY AM RX/TX FM RX/TX 8. FIXED-WING wir 133.950 an Air to Air to Air 127.800 an A/G 166.6750 an A/G 168.1000 ar Attack an A/G 169.1000 ar Attack and A/G 169.1000 ar Attack an A/G 169.1000 ar Attack and A/G 169.1000 ar A/G 169.1000 ar Attack and A/G 169.1000 ar Attack and A/G 169.10000 ar Attack and A/G 169.1000 ar Attack and	High Voltage	die ine near Brown	s, All Operations	Special	duipment,	etc.):			4. MEDEVAC	VIRCRAFT:	5. ⊤	FR:	
BIII Hayes	High Voltag	le lines between H le lines between H len helibase and th in McCall: Appros	le reservoir ells Canyon a ne Incident (de sch - 118.350,	nd Raft eflicted) Grounc	fires. I - 120.52	.5			H-212 (Rappe	(118	Raft	TFR: 3/91	Raft TFR: 3/9122 Hells Canyon TFR:3/9005
Bill Hayes	6. PERSONNE		Phone #		7. FRE	DUENCY	AMRXITX	EMBY					
Eric Taplin 208-634-9425 Raft RNV 135.550 Leadplanes 124.550 Leadplanes 124.550 Leadplanes 124.550 Leadplanes 124.550 Leadplanes 124.550 Leadplanes 124.550 Leadplanes 122.592-9215 Hells Canyon Alva 127.800 Larry Mars 122.592-9215 Hells Canyon Alva 127.800 Larry Mars 122.592-9215 Hells Canyon Alva 127.800 Larry Mars 127.801 Larry Mars 127.801 Larry Mars 127.802 Larry Mars 127.802 Larry Mars 127.803 Hells Canyon Alva 127.803 Larry Mars Larry Mars 127.803 Larry Mars Larry		Hayes	435-621	3061	Raft Air t	o Air	133.950	2			ail/Type/M	ake-Model/F	AA#/Base(s)
Jay Matsen 206-218-8230 Hells Canyon Air to Air 124.550 Leadplanes Tony Defalco 702-592-9215 Hells Canyon Air to Air 127.800 Base FAX#: Larry Mars 208-313-7871 Raft AvG 177.800 Air Attack Larry Mars 479-857-9663 Hells Canyon AvG 166.6750 Air Attack Midvale Helibase 208-355-0018 Deck 163.1000 Air Attack JCOPTERS (Use additional Sheets As Necessary) AM TY MakeMoDel BASE AvAIL START REMARKS FAA N# TY MakeMoDel BASE A M 3 Bell 206L4 Midvale 0730 0830 H-1FW A-8 A-2 A-21 C Bell 205A1 Midvale 0730 0830 H-7737 A-13 A-13 C A SedE Midvale 0730 0830 HT-741 A-6 A-6		: Taplin	208-634	9425	Raft R/W		135.550						
Tony Defalco 702-592-9215 Helis Canyon RWV 127.800 Air Attack Larry Mars		Matsen	206-218	8230	Hells Ca	nyon Air to Air	124.550		Leadplanes				
Larry Zajance 208-313-7871 Raft A/G 170.0000 Air Attack Larry Zajance 208-313-7871 Raft A/G 166.6750		ην Defalco	702-592	9215	Hells Ca	Jyon R/W	127.800		Base FAX#:	-12-120			
Larry Mars	_	ry Zajance	208-313	-7871	Raft A/G			170.000		(A-5)	SDM/ K	ng Air (A	40,00,00
Midvale Helibase 208-355-0018 Deck 163.1000 20PTERS (Use additional Sheets As Necessary) 3 Bell 206L4 Midvale 0730 0830 H-6GM A-2 2 Bell 212 Midvale 0730 0830 H-73H A-6 1 S-64E Midvale 0730 0830 HT-737 A-13 1 S-64E Midvale 0730 0830 HT-741 A-6	S	ry Mars	479-857	-9663	Hells Ca	nyon A/G		166.675	0	5005,	, (A-11)	OTC/ACS	10) 90vv/ AC 30
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2 Bell 205A1 Midvale 0800 0900 H-73H 2 Bell 212 Midvale 0730 0830 H-212 1 S-64E Midvale 0730 0830 HT-737 1 S-64E Midvale 0730 0830 HT-741	51FW		Midvale	0230	0830	H-1FW	A-8	-					
2 Bell 212 Midvale 0730 0830 H-212 1 S-64E Midvale 0730 0830 HT-737 1 S-64E Midvale 0730 0830 HT-741	773H		Midvale	0800	0060	H-73H							
1 S-64E Midvale 0730 0830 HT-737 1 S-64E Midvale 0730 0830 HT-741	12KA		Midvale	0730	0830	2	A-21	+					
1 S-64E Midvale 0730 0830 HT-741	17AC		Midvale	0220	0830	37	A-13						
	18AC		Midvale	0230	0830	HT-741	A-6						
CS 220	ICS 220												

Air Ope	Air Operations Summary	nmary	Prep Bill H	Prepared by Bill Hayes					Date Prepared	repared		Time Prepared
1. Incident Name	WEIGED O	7		1	2. Operational Period				Sunrise	2 /20/2		Sunset
	WEISEK COMPLEX	IMPLEX			09/04/13 Wedr	Wednesday DAY	Shift	DAY Shift 0600 - 2030		0713		2017
9. HELICOPTERS (Continued)	Continued)											
FAA N# TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	<u>}</u>	MAKE/MODEL	BASE	AVAIL	START	REMARKS
10. TASIKIMISSION	/ASSIGNMENT (T	ype/Function Inc	ludes: Air	Tactical, F	10. TASK/MISSION/ASSIGNMENT (Type/Function Includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)	nnel Transport, W.	ater Dr	opping, S&R, etc.)				
TYPE/FUNCTION		NAME OF PERSONNEL OR CARGO (if	SONNEL	OR CARG	30 (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	TRUCTIONS FOR	R TAC	TICAL AIRCRAFT	MISSION	7	FLY	FLY
Recon	<u>R</u>	AD plus Idah	o Fish &	Game (2	READ plus Idaho Fish & Game (2 personnel total)				1000	HLB		Fire
Recon	31	3 Local District personnel	ersonne						1100	HLB		Fire
Recon	As	As requested							TBD	H		TRA
Water Delivery	As	As requested										
		200		72					TBA	HLB		TBA
Cargo Delivery	As	As requested							TBA	HLB		TBA
										-		
										-		
										-		
										-		
										-		
										-		
ICS 220					Ē	Final					Page 2	of 2 ICS 220 Forms



INCIDENT Weather Forecast



FORECAST NO: 4

PREDICTION FOR: Day Shift SHIFT DATE: Wednesday 9/04/13

TIME AND DATE

FORECAST ISSUED: 2000 9/03/2013

NAME OF FIRE: Weiser Complex UNIT: Payette National Forest SIGNED: Joe Goudsward

Incident Meteorologist

WEATHER DISCUSSION:

The persistent upper level low pressure system that has been sitting and spinning off the Pacific Northwest coast will finally move onshore early Thursday afternoon. As this system tracks to the north of the incident, it will drag a frontal system through the region Thursday night or early Friday, finally pushing the monsoonal moisture out and bringing much drier air back in. Scattered showers and isolated thunderstorms will remain possible Wednesday in the moist and somewhat unstable air in place. The last upper level disturbance moving around the upper low will bring better chances of showers and thunderstorms to the region Wednesday night and Thursday before the drier and cooler air returns. Breezy conditions are expected in the wake of the front.

.

WEATHER FORECAST FOR TODAY:

WEATHER: Partly cloudy. Scattered showers possible with isolated thunderstorms, mainly in the afternoon hours.

TEMPERATURES: 3500-5500 feet: 81 to 86 Over 5500 feet: 77 to 82

HUMIDITY: 29 to 39%

20 FT WINDS:

RIDGETOP -: Becoming south to southeast 6 to 10 mph with gusts of 20 mph.

SLOPE/VALLEY -: Light upslope/up valley becoming south 7 to 12 mph with gusts of 18 mph.

THUNDERSTORM WINDS: May gust to near 40 mph at times

CWR: 20% LAL: 4 HAINES INDEX: 3

STABILITY/INVERSION: Weak inversion until noon...mixing height 4000 -6000 ft AGL

WEATHER FOR TONIGHT:

WEATHER: Becoming cloudy with scattered showers and isolated thunderstorms, especially towards morning.

TEMPERATURES: 3500-5500 feet: 60 to 66 Over 5500 feet: 55 to 60

HUMIDITY: 75 to 85%

20 FT WINDS:

RIDGETOP -: South to southeast 5 to 10 mph becoming south by morning.

SLOPE/VALLEY -: Becoming downslope 4 to 8 mph THUNDERSTORM WINDS: May gust to near 40 mph at times

THORDERS TORM WHEDS. IV

CWR: 40% LAL: 3 HAINES INDEX: 3

WEATHER FORECAST FOR THURSDAY:

WEATHER: Mostly cloudy with scattered showers and isolated thunderstorms. **TEMPERATURES:** 3500-5500 feet: 78 to 86 Over 5500 feet: 72 to 78

HUMIDITY: 27 to 37%

20 FT WINDS:

RIDGETOP -: South to southeast 9 to 15 mph with gusts of 20 mph.

SLOPE/VALLEY -: Light upslope/up valley becoming south 6 to 11 mph with gusts of 20 mph.

CWR: 40%

LAL: 3

HAINES INDEX: 3

EXTENDED FORECAST: Friday through Sunday

Friday: Partly cloudy with a 10% chance of showers and thunderstorms early. Lows 45 to 58. Highs 75 to 85. West winds 10 to 15 mph with gusts of 25 mph possible.

Saturday: Partly to mostly sunny with a 10% chance of mainly late day showers and thunderstorms. Lows 44 to 55. Highs 72 to 81. West to northwest winds 10 to 15 mph with gusts of 25 mph possible.

Sunday: Partly to mostly sunny with a 10% chance of mainly late day showers and thunderstorms. Lows 45 to 57. Highs 74 to 85. Northwest winds 10 to 15 mph with gusts of 25 mph possible.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4 TYPE OF FIRE: Wildland Fire

FIRE NAME: Weiser Complex OPERATIONAL PERIOD: Day Shift, September 4, 2013

DATE ISSUED: September 3, 2013 TIME ISSUED: 2100

UNIT: Payette NF / Four Rivers BLM SIGNED: /s/ Ken Rodgers FBAN

INPUTS

WEATHER SUMMARY:

Partly Cloudy with scattered showers and isolated thunderstorms

See attached forecast -

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Low to moderate burning activity could occur on the fire today because of cloud cover, high relative humidity and possible rain showers. Smoldering and limited surface burning in grass, sagebrush, and timber stands/stringers can be expected in areas of the fire that do not receive any rain showers. Burning is also possible in the afternoon if sunshine and winds combine to dry out grass fuels. Fire in timber stands will likely include surface creep with occasional single and group tree torching. Any burning will probably end by sundown.

Fuel Model	ROS (cl	h/hr)	Flame Leng	PIG	Spot_Dist	
	Head	Backing	Head(Mid/Max)	Backing	No.	
Grass	Grass 74 <1		6	1	30%	.2 mile
Grass/Brush	44	<1	6	1	30%	.2mile
Timber (ponderosa pine)	10	<1	4	1	30%	.1 mile

Fire behavior predictions are for the hottest and driest period of the day with maximum winds

SPECIFIC:

Hells Canyon

Divisions A/C/F: This fire/division is cold and not anticipated to have any burn activity.

Raft

<u>Divisions N, Q & Z:</u> Smoldering and hot spots are still possible in isolated locations along the perimeter and interior, especially in drainage bottoms with trees or brush patches.

<u>Divisions S & W:</u> These divisions are likely to experience low to moderate fire activity today as weather becomes warmer and drier than yesterday. Burning in grass fuels will be limited unless they are dried out by sunshine and wind. Timbered slopes will likely continue to experience surface creep, burnout of down logs, and occasional torching. Erratic winds in this mountainous terrain could present challenges to burnout operations on indirect control lines.

<u>Initial Attack Actions</u>: Potential for burning and fire spread on new starts will be limited, especially in grass fuel types.

AIR OPERATIONS:

Visibility for air operations may be limited in the morning smoke or low clouds. Turbulence can be expected with afternoon or thunderstorm winds over the fire and dip sites. Clouds and thunderstorm activity could also limit visibility and suitability for operations in the afternoon.

SAFETY

Remember Watch Out Situation #11 - Unburned Fuel Between You and Fire

IRAWS talk! Rx/Tx 163.350, DTMF must be engaged. While transmitting, key in **0032** for Brownlee and **0035** for Dennett Creek

Inciden	t Radio	Communications F	Plan	1. Incider WEISE	R COMPLEX	2. Operational Period 09/04/13 Wedi	nesday	DAY Sh	nift 0600 - 2030			
3.			В	asic Rac	lio Channel Utiliz	ation						
Radio Type	Channe				uency/Tone	Assignmen	nt		Remarks			
King	1	TAC 1	RX 16	8.0500	TX 168.0500	DIV A & Q						
King	2 TAC 2		RX 168.2000 TX 168.2000			AVAILABLE AS	3					
			RX/TX	107.2								
King	3	TAC 3	RX 16		TX 168.6000	AVAILABLE AS MEEDED	3					
					TV 400 7050	DIV (C						
King	4	TAC 4	RX 160		TX 166.7250	DIV S						
King	5	TAC 5	RX 166	3 7750	TX 166.7750	DIV W	2-081-1-11					
King		17.00	RX/TX		177 100.1700							
King	6	TAC 6	RX 168	3.2500	TX 168.2500	DIV Z & IA						
			RX/TX	107.2					32			
King	7	CMD 7	RX 163		TX 170.0250	ALL DIV		CMD NET	AT STURGIL			
			RX/TX	107.2								
King	8	CMD 8	RX 164		TX 170.3625	ALL DIV		CMD NET	AT LOOKOUT			
			RX/TX 107.2					OMD NET				
King	9	CMD 9	RX 166		TX 168.4000	ALL DIV		CMD NET				
	,											
King	11	STURGIL	RX 171	5500	TX 172.3500	LINK TO DISPA	TCH	FMFRGEN	ICY USE ONLY			
XIIIg		OTOROLE	TX 123		174 172.0000							
King	13	AIR AMBULANCE	RX 155	.2800	TX 155.2800	AIR AMBULANC	E					
King	14	A/G HELL'S	RX 166	.6750	TX 166.6750	HELL'S CANYO	N A/G					
King	15	A/G RAFT	RX 170	.0000	TX 170.0000	RAFT A/G						
ing	16	AIR GUARD	RX 168	6250	TX 168.6250	EMERGENCY U	SE					
			TX 110.	9	.1	—ONLY						
Prepared by		unications Unit)	_	for many	141			e Prepared 9/03/13	6. Time Prepared 2000			
os 05	ui 00	ML Brys G	regal	NO CON	Final			age 1 of				

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: WEISER Complex (Hells Canyon & Raft)

DATE: 9-04,-2013

Oper. Period: Day Operations

Major Hazards and Risks:

Driving

Steep terrain

Lightning

Fire Order of the Day - Initiate ALL actions based on current/forecasted weather and expected fire behavior

Narrative:

Driving – Wet roads are slick doe to condition of the clay like material, School is open and speed limits are 20 mph with the remaining roads in town 25 mph.

Steep Terrain – As your time at the incident is lengthen, injuries ten to increase. Maintain good foot if possible and spacing to reduce any potential sliding of rocks and debris.

Lightning – Review the there second rule. Consider your location. Take shelter in a vehicle if possible. If in open area, crouch low, with feet together.

Watch Out Situation of the Day



15.WIND INCREASES AND/OR CHANGES DIRECTION

Look Up, Look Down, Look Around

- *Fuel Characteristics Assess ability to burn prior to beginning operations.
- *Fuel Moisture Read daily shift plan and assess on site. Compare to FBAN's
- *Fuel Temperature Varies with exposure to direct sunlight (pre-heating).
- *Terrain & Fuel Accumulations Scout prior to beginning operations and continuously during operations.
- *Wind Measure, observe, feel and notice changes.
- *Atmospheric Stability Observe.
- *Fire Behavior Monitor constantly prior to and during operations.
- *Safety Ask questions in unfamiliar situations. The only dumb question is the one you did not ask.
- *Trees Old growth fire damaged trees tend to fall when they want to and don't take into consideration where you are.

Incident Safety Officer: Joe Nishikida, Justin Brollier, Chad Fisher and the rest of the Safety Staff

Operational Period			Weiser Complex 215a	Date 9/4/2013
Day Shift - 9-02-2013		D04	Militarian(a) Marnings and Romodies	Post
Hazards	Pre Mitigation	DIV	Mitigation(s), Warnings and Remedies	Mitigation
Driving	imagaaon	ALL	Slow down - School in session, Narrow roads	
	Extremely		Practice "Defensive Driving" to and from fire	High
	High		Use spotters when backing and honk horn, use headlights	
			3 second rule for spacing, use chocks	
Heat Related Injuies	Hi	ALL	Drink fluids throughout operational period	Med
			Carry extra water to line and cache water at drop points	
			Take frequent breaks, ex. 10 min for each hr	
			Recognize Heat related symptoms: loss of energy,	
			dizziness, no hunger, hot skin, lack of sweating	
Steep Terrain	Extremely	ALL	Use safe ling building techniques and spacing	HI
500 SACCOM 10 € 10 CONSISTS SUCH SACCOM	High		Evaluate necessity of personnel for work	
Extreme Fire Behavior		ALL	LCES, Understand and share weather observations	
Hells Canyon	Med		Review "Thunder Storm Safety" guidelines IRPG	Low
			Establish "Trigger Points" for withdrawl	
			Use "Risk Management" process prior to (refer to IRPG, p 1)	
Extreme Fire Behavior	Extremely	ALL	LCES, Understand and share weather observations	Hi
Raft	Hi		Review "Thunder Storm Safety" guidelines IRPG	
			Establish "Trigger Points" for withdrawl	
			Use "Risk Management" process prior to (refer to IRPG, p 1)	
Animals (Bees, Wasps	Extremely	ALL	If allergic to bee stings, carry EpiPen	Extremely
	High		Notify others and flag hives	Hi
Line Construction	Extremely	ALL	Ensure LCES in place prior to engagement (IRPG page 6)	Hi
Rehab	Hi		Use Downhill Line Constrction (IRPG p8)	
1000			Utilize Risk Management Process (IRPG, p 1)	
Chain Saw Ops	Extremely	ALL	Follow "Hazard Tree Guidelines" (IRPG p 20/21)	Extremely
ž.	HI		Look Up, Down and Around for hazard trees	Hi
2			Only felll and buck trees within your expertise/training	
			Follow "Procedural Felling Ops" (IRPG p 89)	
			Do not fall trees duriong high wind events	
Public Interaction	Med	ALL	Be alert to non-fire personnel (hunters, vacationers, ranchers)	Lo
			Don't park/block driveways or private roads	
			Report problems in closed areas, don't engage	
Communications	Extremely	ALL	Ensure communications with your supervisor/others	Med
	Hi		Clone radios to ensure have correct frequencies	
			Report any communication problems (bleed over, dead spots, o	ther issue
Air Ops	Extremely	ALL	Follow "aviation Watch Out Situations (IRPG p 52)	Extremely
	High		Don't plan on air resources for medical transports	High
	12/02/		Direct bucket drops (IRPG 65)	
			Ensure proper communication with air resources	
Animals (Bears, Snake	s)	ALL	Be vigilant for rattlesnakes, Leave them alone	
			Keep hands and feet out of areas you cannot see	
			Notify others of the presence of snakes	
Dozer Ops	Hi	ALL	Minimize time below dozer Only approach when in eye contact	Med
Toxic Plants	Med	ALL	Recognize Poison Ivy	Med
			When cutting Sumac, protect airway	
ATV/UTV Ops	Hi	ALL	Wear proper PPE per USFS protocols)	Med
•			Drive in control, keep speeds down	
Flash Flood	Med	ALL	Stay away from steep terrain & fast moving streams	Med
			Avoid driving across flooded roads	
			Avoid roads that will impede access/ingress if you	
			believe they will be compormised. Consider leaving the area.	

Medical Plan	Incident Name WEISER	WEISER COMPLEX 09/04/13 Wednesday DAY Shift 0600 - 200									
3.		Incident Medical Aid	Station	J							
Medical Aid Stations		Location						Para	amedic: No		
Weiser Complex ICP	877-706-9718	1205 Pringle Rd Weiser, ID N 44* 17.885 W 117* 02.037									
DIV S Benton Spike		N 44* 39.002 W 116* 57.56									
DIV W Whiskey Spike	100 mm	N 44* 34.078 W 117* 01. 26									
								뷰	+ =		
4.		Transportation									
Α.		Ambulance Service	es								
Name		Address			Pho	200		Para	medics		
	N/ :- A						1057	Yes			
* Washington Co. EMS V	Veiser Ambulance	451 Park St. Weiser, ID 8367		0740		-414-4					
* Air St. Luke's		190 E Bannock Street Boise I	dano 8	3/12	208	-381-8	3790				
								$\perp \Box$			
		*Communications will order through	Payette i	IA Dispa	tch 208-6	534-275	57				
B.		Incident Ambulanc	es						804		
Name		Location	Yes	medics No							
2KA Price Valley Helita	ick	Midvale Helibase									
		(EHE Capable, Communications will	order thi	rough Pa	yette IA Dispatch)						
								П	П		
					***************************************			In			
	es Maria de la compania de la compa										
5.	为 是数据的第三人称	Hospitals							1		
Name	Address/Latit	ude/Longitude		I Time	Phone/Frequency	/	lipad	-	Center		
Weiser Memorial Hosp		Veiser, ID 83672 ER 208-549-4480	Air 10	Ground 45	Grd: 155.340	res	No	Yes	No		
	N44° 14.991 W	116° 58.541 Fax 208-414-3058	Min	Min	A-G: 155.280			Ш			
St. Alphonsos Ontario		t. Ontario, OR. 97914 N 44° 02.557 W 116° 57.957	20 Min	1.2 Hr	Rx/Tx 155.4000 Tone 107.2						
University of Utah Burn	50 N. Medical D	or. Salt Lake City, UT 801-581-2700	2	6	Contact Salt Lake	-					
Center (Level 1 Trauma			Hr	Hr	Tower for Freq.						
St Alphonsus Regional Hospital (Level 2 Trauma)	N 43° 36 900 W	Road Boise, ID 83706 208-367-2121 116° 15.200	30 Min	1 Hr	Contact Boise Tower for Freq.	2			V		
St. Lukes Regional Medica		treet Boise, ID 83712 208- 381-2222	30	1	Contact Boise				V		
Center	N 43° 36.760 W	116° 11.644	Min	Hr	Tower for Freq.						
6.		Medical Emergency Pro	cedure	S							
FOR ALL MEDICAL EME EMERGENCY" TO INITIA See attached ICS 206A	ATE RESPONSE F	TIFY POINT OF CONTACT (POOR ROM IMT COMMUNICATIONS/E	C), POS DISPAT	SITION . CH	AND ANNOUNCE	"MED	DICAL				
7. Prepared by (Medical Un	it Leader)	8. Reviewed by (Safety Officer)	William W.	7045F9	9. Date Prepared	1	0. Time		red		
Chris Graves		Joe Nishikida / Justin Brollier / Cha	d Fisher	(t)	09/03/13			900			
ICS 206		Final	Final Page of						orms		

ICS 206 A

Life Threatening Medical Emergency Communication Procedures Medical Life Threatening Procedures

In the event of a medical emergency the On-Scene Point of Contact (POC) will provide the following information to Communications

- 1. Declare the nature of the emergency.
 - a. Medical injury/illness? Is it life threatening?
- 2. If Life threatening, request that the designated frequency be cleared for emergency traffic
- 3. Identify the On-Scene Point of Contact (POC) by resource and last name (i.e. POC is TFLD Smith)
- 4. Identify nature of incident, number injured, patient assessment(s) and location (geographic and GPS coordinates)
- 5. Identify on-scene medical personnel by position and name (i.e. EMT Jones)
- 6. Identify preferred method of patient transport
- 7. Request any additional resources and/or equipment needed
- 8. Document all information received and transmitted on the radio or phone
- 9. Identify any changes in the On-Scene POC or medical personnel as they occur

The identified Med-Evac helicopter for the Weiser Complex is 2KA located at Midvale.

Note: For life flight helicopter evacuations contact and work directly with the Initial Attack Payette Dispatch organization. The Payette Forest has in place a pre-arranged system of mobilizing and coordinating contact with the hospital/ambulance service (or Life Flight/Guardian—as situation applies), comp/claims personnel, flight-following, and airspace control at the airport and helibase(s). Outside calls to any of the above confuse

the system and may slow the overall process.

Division Branch Group	Area / Location / Capability
Raft N	EMS Responders & Capability: Unstaffed Equipment Available on Scene: Medical Emergency Channel: Command Ch. 13 EMS Air to Ground 155.280 ETA for Ambulance to Scene: Air: 1 hour Ground: 3 hours Approved Helispot: H-2 Lat: Long:
Raft Q	EMS Responders & Capability: Unstaffed Equipment Available on Scene: ALS Medical Emergency Channel: Command ETA for Ambulance to Scene: Air: 1 hour Ground: 3 hours Approved Helispot: Lat: Long:
Raft S	EMS Responders & Capability: Paul Near EMPF / Will Sloop Ryan Gregory EMPF / Gary Ford EMPF Equipment Available on Scene: ALS Medical Emergency Channel: Command Ch. 13 EMS Air to Ground 155.280 ETA for Ambulance to Scene: Air: 1 hour Ground: 3 hours Approved Helispot: Lat: Long:

		continu / Canability
Division Branch	Area / L	ocation / Capability
Group		
	EMS Responders & Capability: Anna Martin Equipment Available on Scene: AED, back Medical Emergency Channel: Command ETA for Ambulance to Scene: Air: 1 hour	n EMPF / Jeremy Olson AEMF / Kevin McMahon EMPF kboard, Oxygen, Intubation, ALS Ch. 13 EMS Air to Ground 155.280
Raft	Ground: 3 hours	
W	Approved Helispot:	
	Lat: Long:	
	EMS Responders & Capability: Todd Miran	da EMPF / Jerry Rule EMTF
	Equipment Available on Scene: ALS	Secretary of Secretary Secretary
Raft	Medical Emergency Channel: Command	Ch. 13 EMS Air to Ground 155.280
Z	ETA for Ambulance to Scene:	
	Air: 45 minutes	
	Ground: 3 hours Approved Helispot:	
	Lat:	
	Long:	
	EMS Responders & Capability: Houston To	dd EMPF
Hells Canyon	Equipment Available on Scene: ALS	Ot 40 FMO Air 4- Ourseld 455 000
Carryon	Medical Emergency Channel: Command ETA for Ambulance to Scene:	Ch. 13 EMS Air to Ground 155.280
k:	Air: 45 minutes	
	Ground: 2 hours	
	Approved Helispot: H-1, H-3	
	Lat:	
Camp	Long:	ne & Location
Location(s)		ic & Location
	EMS Responders & Capability: Paul Near El	MPF / Will Sloop
	1	ry EMPF / Gary Ford EMPF
DIVS	Equipment Available on Scene: ALS	Ch. 13 EMS Air to Ground 155,280
Benton	Medical Emergency Channel: Command ETA for Ambulance to Scene:	Ch. 13 EMS Air to Ground 155.260
Spike	Air: 1 hour	
a	Ground: 3 hours	
	Approved Helispot:	
	Lat:	
	Long: Point of Contact: Anna Martin EMPF / Jerem	ov Olsen AFMP / Kevin McMahon FMPF
	EMS Responders & Capability: : ALS	, and the state of
DIV W	Equipment Available on Scene: AED, back	
Whiskey	Medical Emergency Channel: Command	Ch. 13 EMS Air to Ground 155.280
Spike	ETA for Ambulance to Scene:	
	Air: 1 hour	
	Ground: 3 hours Approved Helispot:	
	Lat:	
	Long:	
	Point of Contact: MEDL Chris Graves / Aust	tin Stowe EMPF / Jonathon Grimes EMPF
	EMS Responders & Capability: ALS	
ICP	Equipment Available on Scene: Medical Emergency Channel: Command	Ch. 13 EMS Air to Ground 155.280
	ETA for Ambulance to Scene:	EMS Ground to Hosp. 155.340
	Air: 20 minutes	
-	Ground: 20 minutes	}
	Approved Helispot:	
		1
	Lat: Long:	

Midvale HB	Point of Contact: Price Valley Helitack EMS Responders & Capability: BLS Equipment Available on Scene: EHE, Trai Medical Emergency Channel: Command ETA for Ambulance to Scene: Air: 1 hour Ground: 3 hours Approved Helispot: Midvale HB Lat: Long:	
Prepared By		Reviewed By (Safety Officer)
Chris Gra	ves, MEDL	Joe Nishikida / Justin Brollier / Chad Fisher (t)
Date: 9/3/	2013	Date: 9/3/2013

Location Name	Longitude	Latitude
H-1	-117 5.725'	44 29.392'
H-3	-117 6.608'	44 29.360'
H-2 Spike	-117 8.348'	44 34.001'
DP-1	-117 9.636'	44 29.126'
DP-2	-117 8.007'	44 33.804'
DP-10 Spike	-117 3.536'	44 40.732'
DP-20	-116 58.742'	44 38.812'
DP-30	-116 59.564'	44 36.118'
DP-55 Spike	-117 1.268'	44 34.078'
DP-40 Whiskey Spike	-117 1.259'	44 35.089'
Benton Spike	-116 57.566'	44 39.002'

Medical - 9 Line Information

Line	Information Level of severity	Notes Triage, page 48, IRPG
1	Red - (Airway obstruction, Difficulty Breathing, Major blood loss Cardiac Chest Pain, Penetrating object, Open fracture, 2# or 3# burn more than 4 palms	Code 3 ALS ambulance or Medivac Helicopter Medical radio traffic has priority Emergency radio traffic restricted to: On Site Medical, Division Supervisor, or On Scene IC
	YELLOW – (Closed Fracture, Significant trauma, Laceration and bleeding not controlled by pressure, Not able to walk, 2# or 3# burn, no more that 1-2 palm size	Ambulance or consider air Transport if at a remote location Medical radio traffic may have priority as above
	GREEN – (Small area abrasions or lacerations, bleeding controlled by pressure, Minor sprain, general sickness	Ground transport via crew Ground transport by field medic or Consider air if at remote location
2	Patient Assessment Injuries & Treatment Patient #1	Assessment Page 42, IRPG, Treatment page 41, 43-47 • Level of consciousness • Breathing rate • Pulse rate and quality
	Patient # 2	 Skin condition (color, temperature, moisture)
		Injury Bleeding Heat Fracture Burns
		Head injury Bee stings Eye injury
3	Patient Location	Drop Point, Staging area, Spike Camp, Line area or GPS
	Lat: Long	Set GPS to WGS 84 Use Degrees, Minutes, tenth of Minutes
4	Special Equipment Needs	Hoist, SKED, Backboard, Litter, Rope Rescue, Trauma bag, Oxygen, IV Fluids
5	On scene Medic IC	Crew Medic, Field Medic Who is the IC on this incident?
6	Air Guard— TX 168.625 / RX 168.625 Command Tactical	What Frequency or channel will the incident be run on?
7	LZ Location by GPS Lat: Long Ground Contact	LZ Area Location Pages 57, IRPG Use Degrees, Minutes, tenth of Minutes
8	LZ Special Hazards	Trees, Power poles, Wind Direction, slope
9	Patient Affiliation	Agency, Contractor, Military

Training Message September 4, 2013 Weiser Complex

ALL TRAINEES AND TRAINERS/EVALUATORS – federal, state, county, city, casual hires, contractors, EVERYONE is encouraged to visit with your Training Specialist before you check out so we can ensure your hard work, mentoring, and dedication are recognized through the evaluation process.

For your benefit, the following pages are for you to fill out prior to visiting with Training so your visit will be short and sweet.

- Incident Trainee Data Form (trainee and trainer information)
- Incident Personnel Performance Rating (trainer rates trainee)
- Incident Trainee Exit Interview (trainee rates trainer)

Make sure to bring your position task book with you when bringing the above forms in.

It is advised to include your exit interviews and performance evaluations prior to going through the demobilization process before your actual departure.

A complete training package will be sent to your home unit for your viewing pleasure.

Thanks for your assistance and participation in making our wildland fire world the best it can be.

Rose Henderson

Training Specialist

Kose Kenderson

RO#	
Identifier:	

	INCIDENT TRA	INEE DATA FO	ORM		
Trainee Data					
Supervisor or	****	Trainee Name			
Training Officer: Agency/Home Unit:		Trainee Positi	on:		
Work Address:		Date Assigned	1:		
Phone:		Date Released	1:	100	
Valid red card or age	ncy certification ca	ard?	<u> </u>	Y	N
2. Trainee has current p	osition task book is	ssued by home u	nit?	Y	N
3. Trainee has incident Incident Data	issued task book w	ith concurrence b	by home unit.	Y	N
Incident Name and Number Weiser Complex ID-PAF-0		Type of Incide Wildland Fire			
Incident Location: Weiser, ID					
Complexity Type: Area	Command 1	2 3	4 5		
Training Specialist: Rose Henderson	Agency: NDF	Home Unit: NV-NWS	Phone: 775-849-2500	x238	
Frainer/Evaluator Data					
Name:		Position:			
Agency & Home Unit:					
Address: Phone:			36		
Trainee Goals (tasks to be e	valuated on this ir	ncident)			
1.		VALUE OF THE STATE			
2.		***************************************			
3.					

TNSP-1

INSTRUCTIONS: The immediate job supervisor will prepare this form for each

PERFORMANCE RATING			subordinate. It will be delivered to the planning section before the rater leaves the fire. Rating will be reviewed with employee who will sign at the bottom.															
THIS RATI	ING IS T	O BE USED ONLY FOR DET	TER	MINI	NG A	AN IN	1DIVI	DUA	L'S I	PERI	FOR	VAN	CE					
1. Name			2. Fire Name and Number															
3. Home Unit (address)			4. Location of Fire (address)															
5. Fire Position	6. Date From:	of Assignment To:		7.	Acre	s Bu	rned	V-BASSI	8.	Fuel	Турє	e(s)						
		9. Eval	luati	ion														
 Enter X under appropriate rating not 0— Deficient. Does not meet minim DEFICIENCES MUST BE IDEN 1— Needs to improve. Meets some IDENTIFY IMPROVEMENT NE 2— Satisfactory. Employee meets a 3— Superior. Employee consistently 	num requ NTIFIED I e or most EDED IN all require	uirements of the individual ele IN REMARKS. t of the requirements of the ir N REMARKS. ements of the individual elem	emei ndivi nent.	nt. idual		5		efinit	tion f	or ea	ach r	ating	nur	nber	follow	vs:		
Rating	Factors		Γ	Hot	Line		Γ	Mol	p-Up		T	Ca	ımp		Т		her	
Houring	racions	-	0	1	2	3	0	1	2	3	0	1	2	3	0	(spe	cify)	3
Knowledge of the job																		
Ability to obtain performance														-				
Attitude																		
Decisions under stress																		
Initiative																		
Consideration for personnel welfare																		
Obtain necessary equipment and su	pplies																	
Physical ability for the job																		
Safety																		
Other (specify)																		
10. Remarks																		
11. Employee (signature) This rating	g has be	en discussed with me												12.	Date	ć		
13. Rated By (signature)		14. Home Unit			15.	Posit	tion c	n Fi	re					16.	Date			

NFES 1576

9/86 ICS Form 225

INCIDENT TRAINEE EXIT INTERVIEW

Trainee:		Trainee Position:			
Train	er/Evaluator:	Training Specialist: Rose Henderson			
Incident Name/Number: Weiser Complex / ID-PAF-013082					
1.	Is this your first assignment in this position?				
2.	Do you feel you benefitted from this assignment? (Explain)				
3.	Would you prefer another trainee assignment at this level?				
4.	Comments regarding your incident supervisor/trainer. (assistance, ability, knowledge of position, and so forth)				
5.	Did you receive a final performance evaluation?	[X]Yes	[] No		
Employ	yee/Trainee Signature:				
Trainer/Evaluator Signature:					

TNSP-4

Team 3 Incident Replacement Procedure

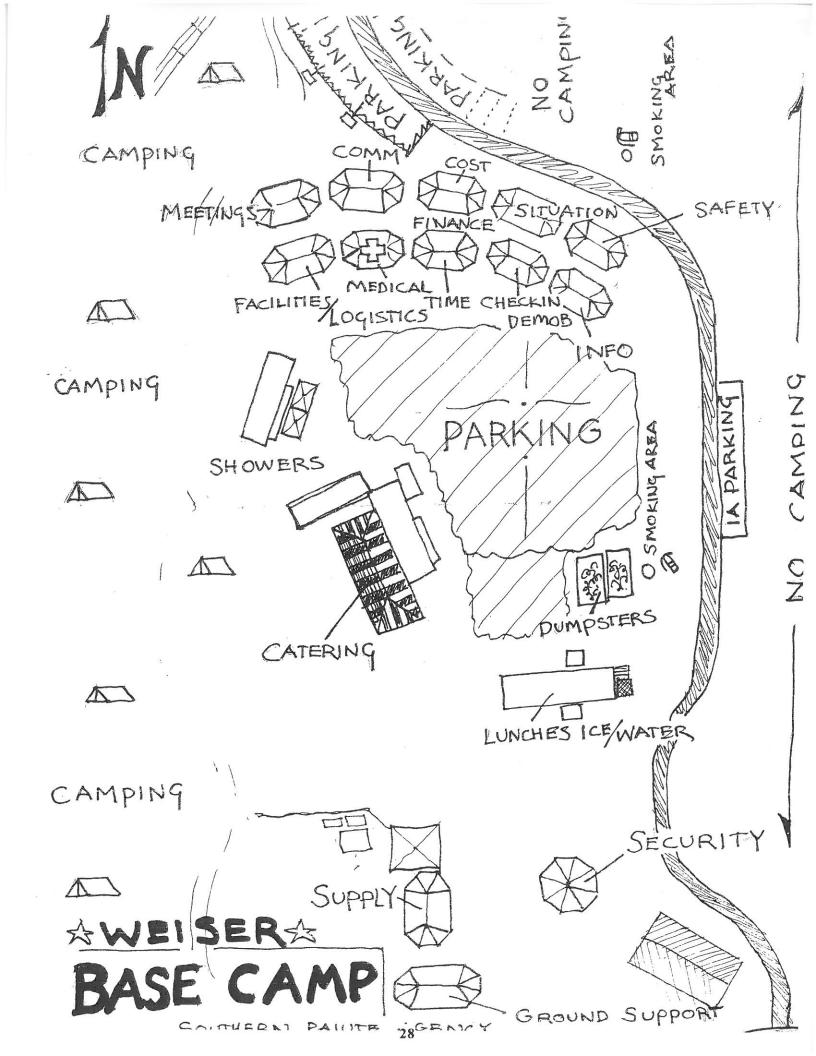
Personnel assigned to the incident will go through Supply to replenish their supply needs for damaged, lost or consumable items (ie. Batteries, water bottles, garbage bags). A General Message will need to be filled out for items needed through Supply that have been lost or damaged and signed by the Division Group Supervisor or Operations Section Chief with a date and time needed. If supplies cannot be filled by Supply prior to being demobilized, S#s will be issued for approved items. Be prepared to have your shipping address on a general message so that the National Cache can deliver NFES replacements direct to your home unit.

For replacement of damaged NFES items and saw parts bring the old items to Supply to verify the items were damaged so that a new item may be replaced. The damaged items will not be returned once a new item is issued. For damaged items other than NFES and saw parts a Property Loss and Damage form will need to be filled out and signed by a Division Group Supervisor or Operations Section Chief and then turned into Finance for approval.

For lost items a Property Loss and Damage form will need to be filled out and signed by a Division Group Supervisor or Operations Section Chief and then turned into Finance for approval.

For radio equipment such as mics and broken radios a Property Loss and Damage form will need to be filled out and signed by a Division Group Supervisor or Operations Section Chief, Communications to verify the radio is broken and then turned into Finance for approval.

	Α	В	С	D		
1		Wieser Complex Phone List				
2						
3	SOF2 Team					
4	Justin B	rollier	208-863-5404			
5	Joe Nishkida		775-848-9163			
6	Chad Fi	Chad Fisher		208-830-4823		
7	IMET		240-778	3-5279		
8	Liason	Aaron Baldridge	585-313	3-2619		
9	Medical		877-706-9718			
10	Chris Graves/unit leader		755-233-6613			
11	Kathy Saco (t)		208-303-0242			
12						
13	Communitations		877-721-9297			
14	Logistics		877-712-1547			
15	Finance		877-707-4600			
16	Finance Fax		208-549-2004			
17	Cost		877-693	-3315		
18						
19	Orderin	Ordering		208-549-2391		
20	Demob		208-549-2034			
21	Planning		877-707-2487			
22	Public Info		877-701-8201			
23	Internal		877-700-1438			
24						
25	Ops		877-690-	-3864		
26	Safety		877-690-	-3864		
27	Situations		877-691-5219			
28	C/Meeting Tent		877-726-7218			
29	Price Valley Helibase		208-347-0327			
30	Midvale Helibase		208-355-0018			
31	Sheriff 208-642-6006			6006		



UNIT	LOG	1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPAREI
4. UNIT NAME/DESIGNATOR	IS. 5. UI	NIT LEADER (NAME AND POSITION)	6. OPE	ERATIONAL PERIO	OD
7.		PERSONNEL ROSTER ASSIGNED			
NAME		ICS POSITION		НОМЕ ВА	SE
			-		
				*	

	,				
	`AC	CTIVITY LOG (CONTINUE ON REVERSE)			
TIME		MAJOR EVENTS			
		Water Control of the			
	-				
				,	

TIME	MAJOR EVENTS
*	
	·
	9-
	4
50 to 10 to	
214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)

